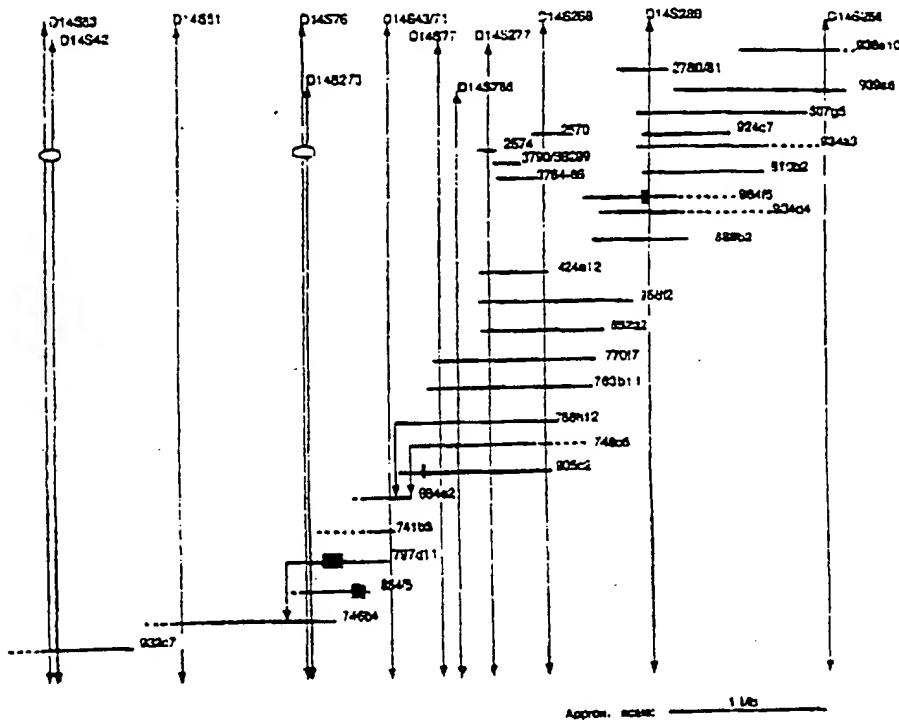


PRINT OF DRAWINGS
AS ORIGINALLY FUD

TEL 2 1 3 2 1 1 08

A



B

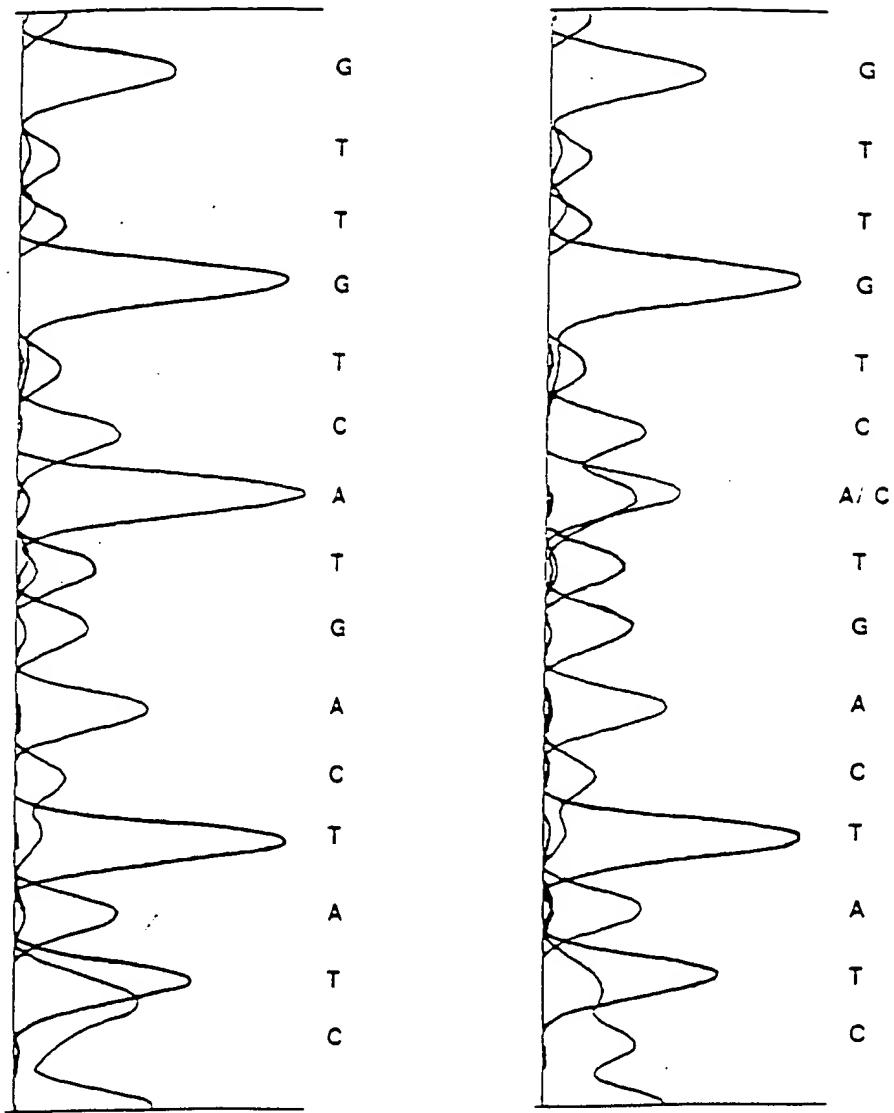
— A — — B —

C

008 —	DLST —	— 8164 —	— 8196 —
x112 —		— 8171 —	— 025205
x2 —		— 6182 —	
880115 —		— 01130 —	
6153 —		— 01130 —	
L78P2 —		— 0169 —	
— 831H125 —		— 0169 —	
S2271 —			
2128 —			
2113 —			

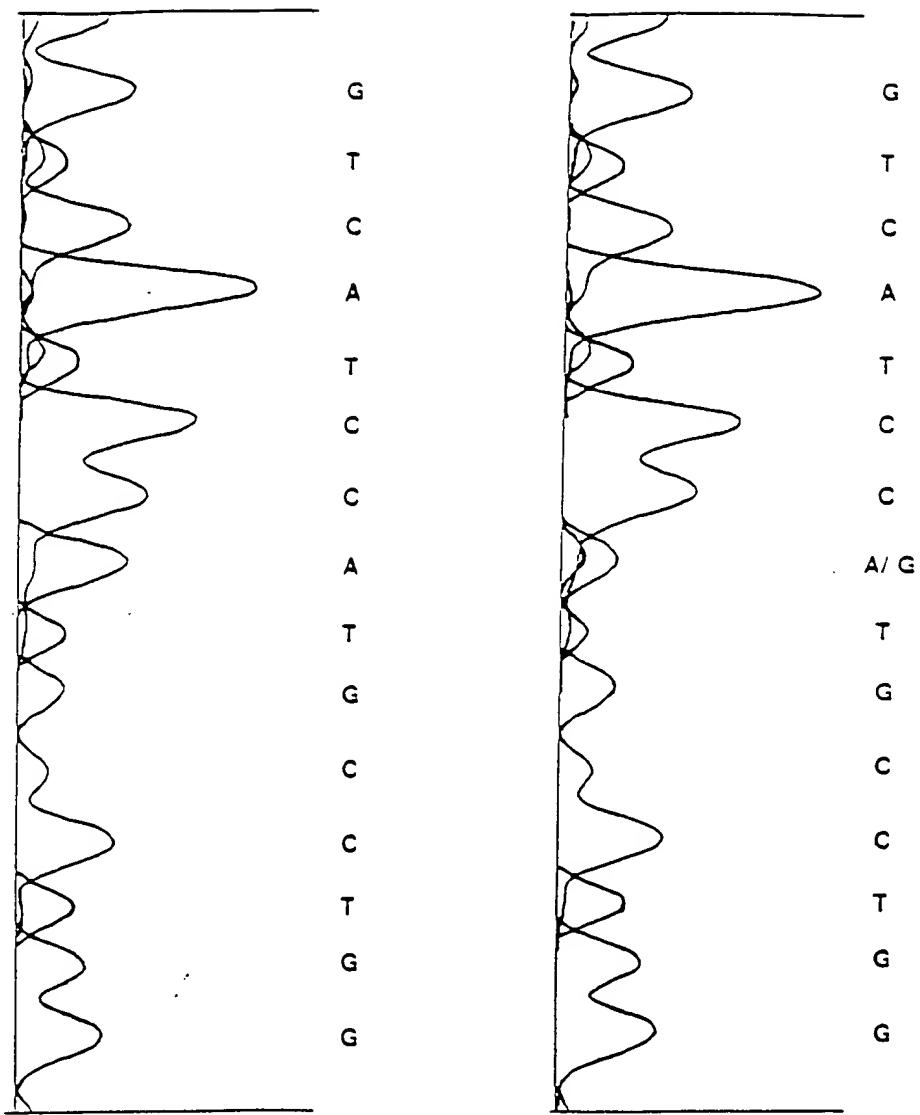
D

FIG. 1



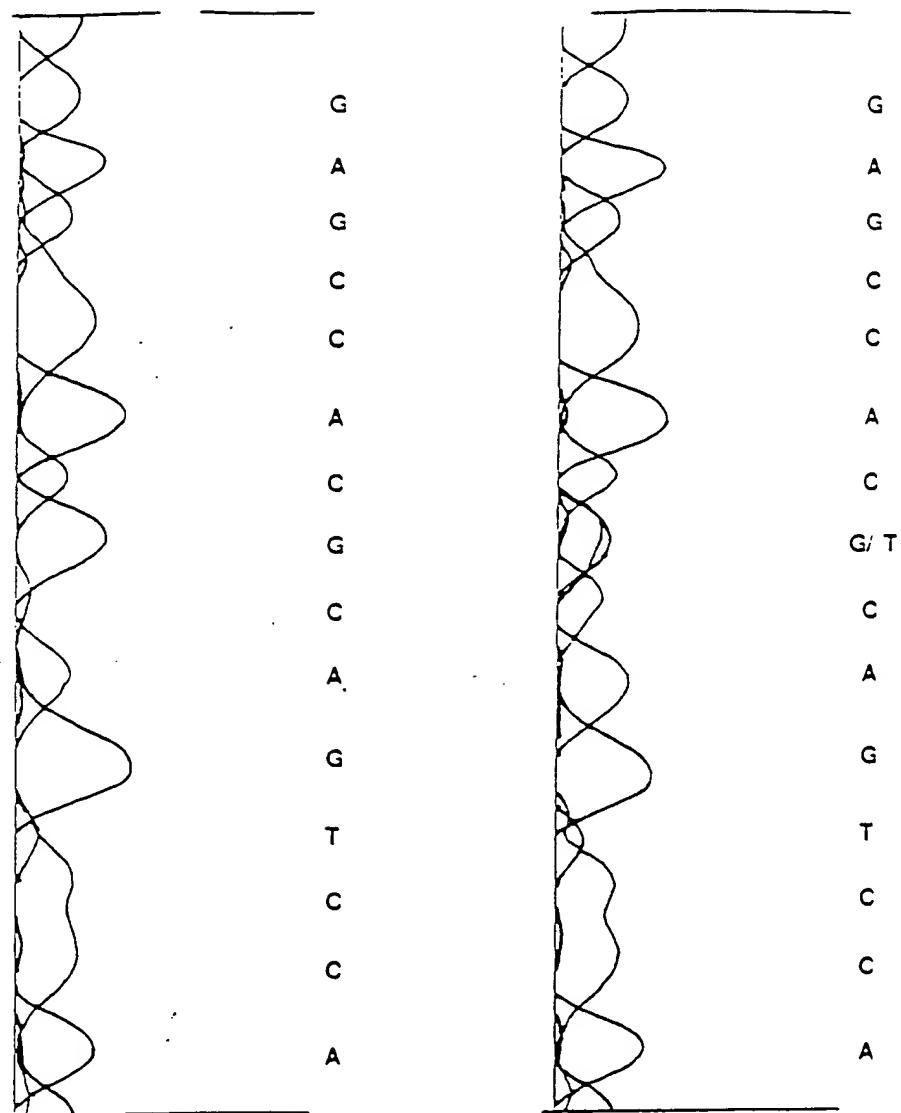
Met 146 Leu

FIG. 2A



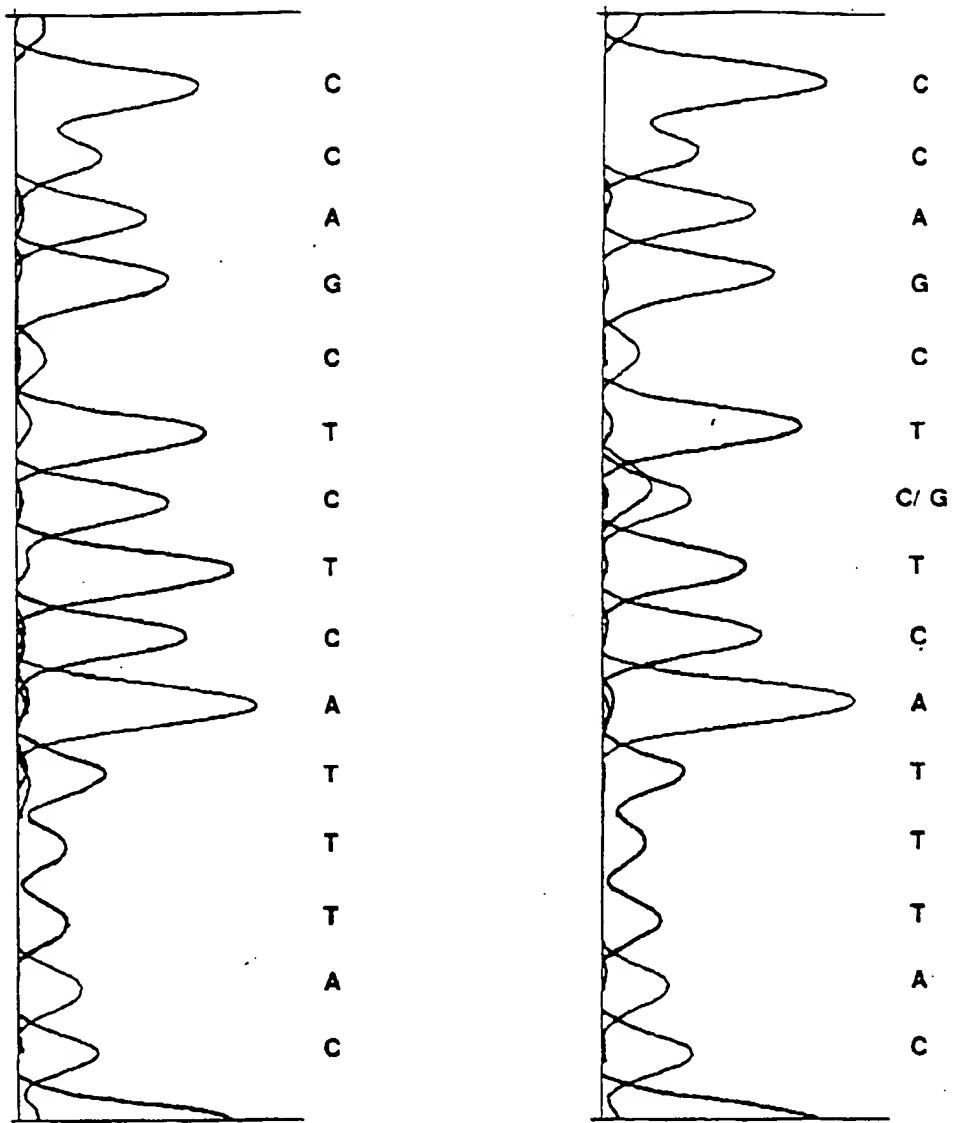
HIS 163 Arg

FIG. 2B



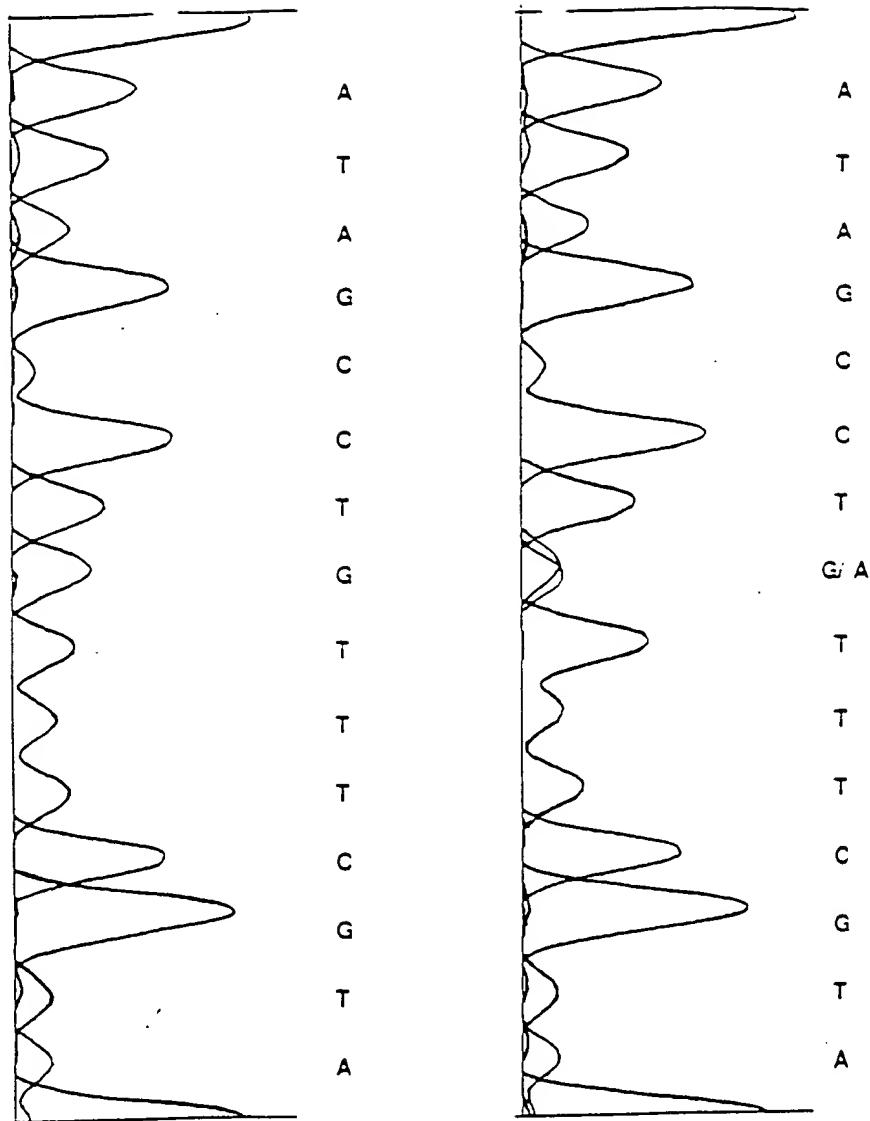
Ala 246 Glu

FIG. 2C



Len 286 Vol

FIG. 2D



Cys 410 Tyr

FIG. 2E

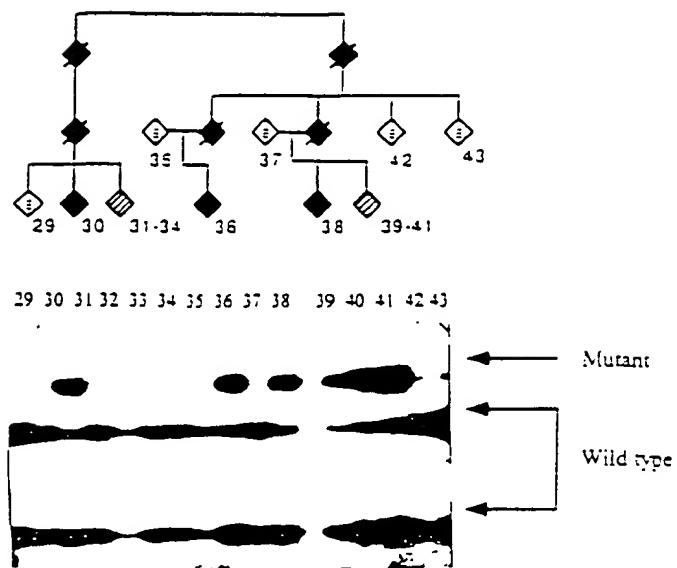


FIG. 3A

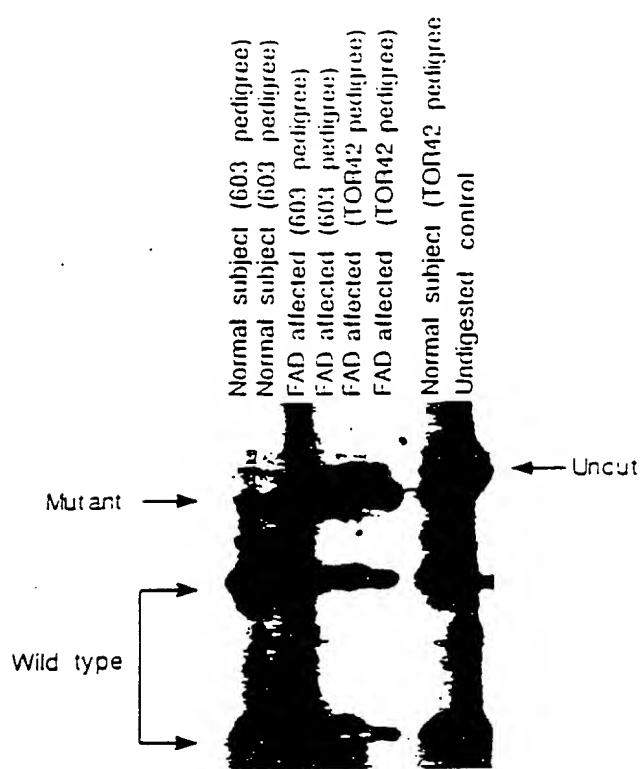


FIG. 3B

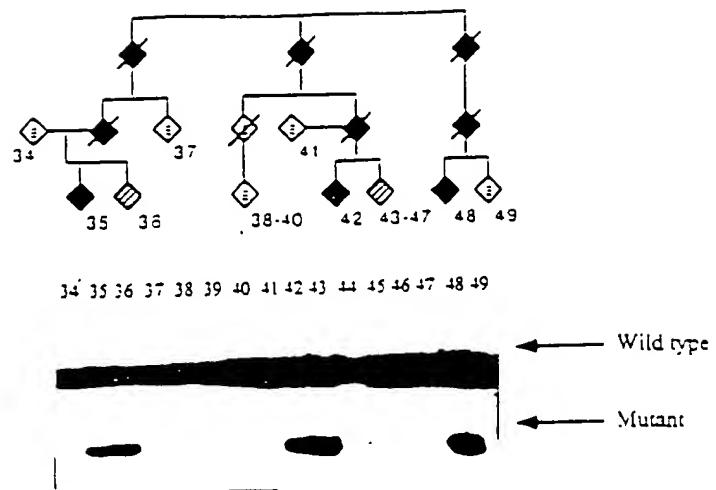


FIG. 3C

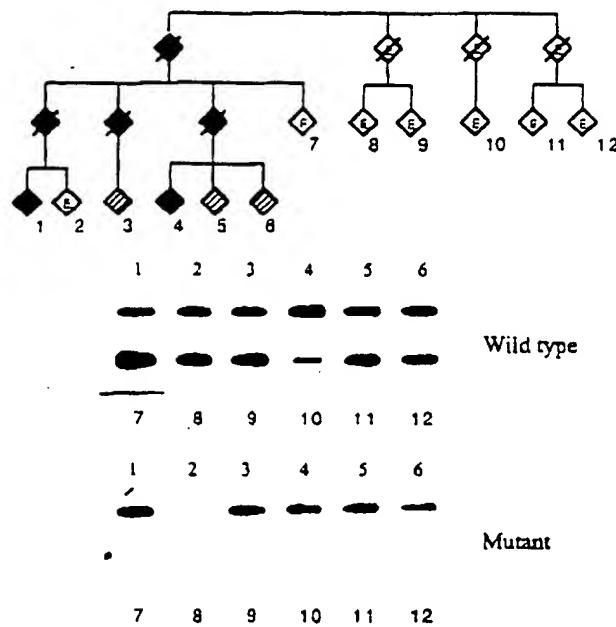


FIG. 3D

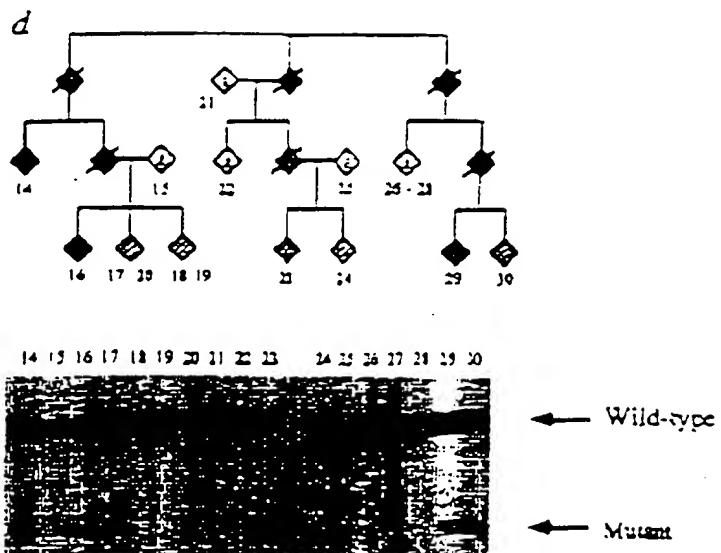


FIG. 3E

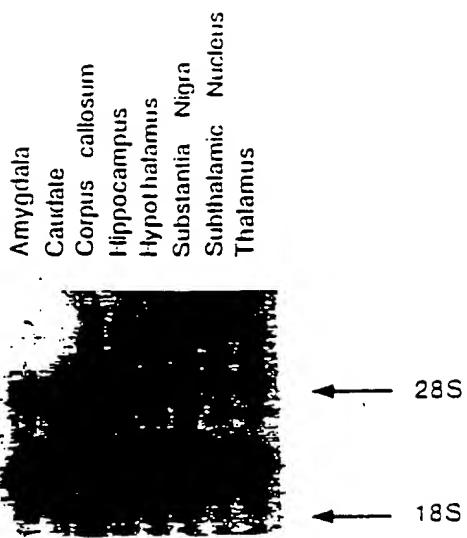


FIG. 4

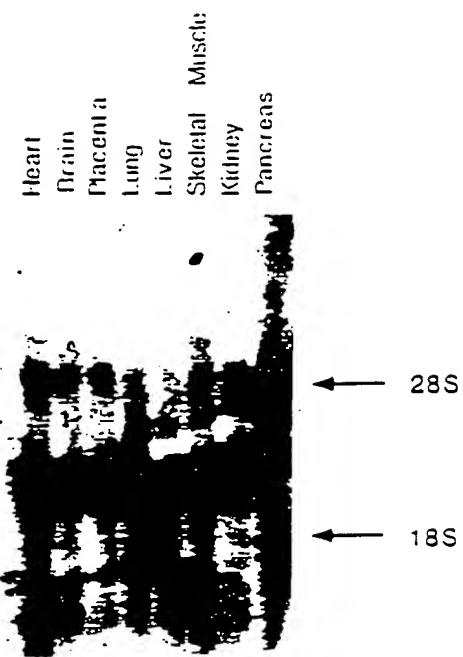
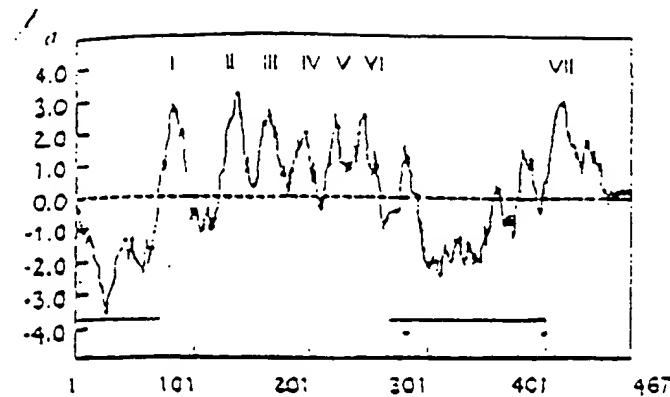


FIG. 5

A



B

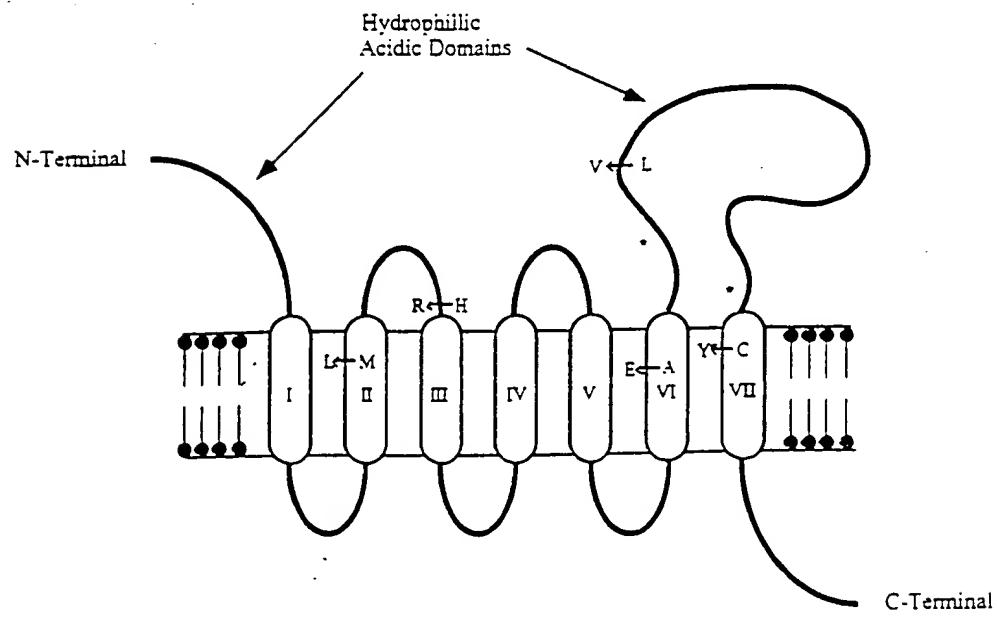


FIG. 6

E-1

ARMP

E-1

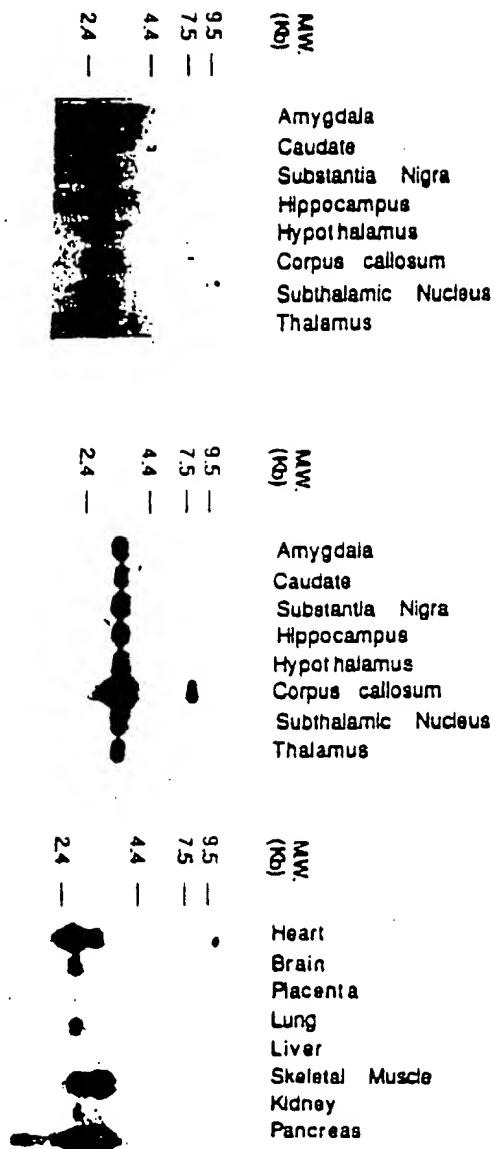


FIG. 7

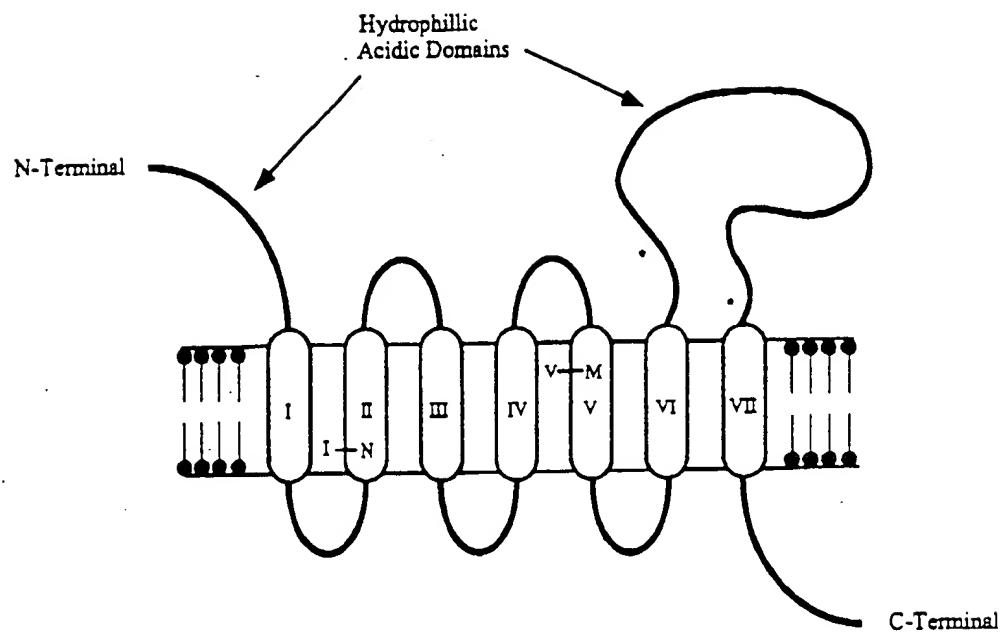
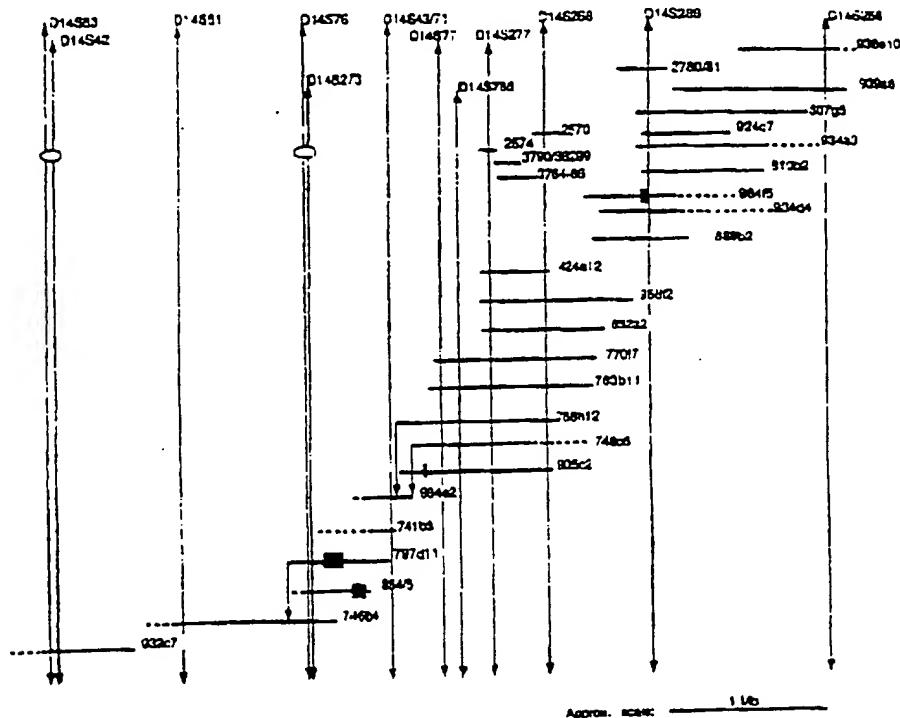


FIG. 8

PRINT OF DRAWINGS
AS ORIGINALLY FILED

TEL ← 2 1 2 2 1 → OSB

A



B

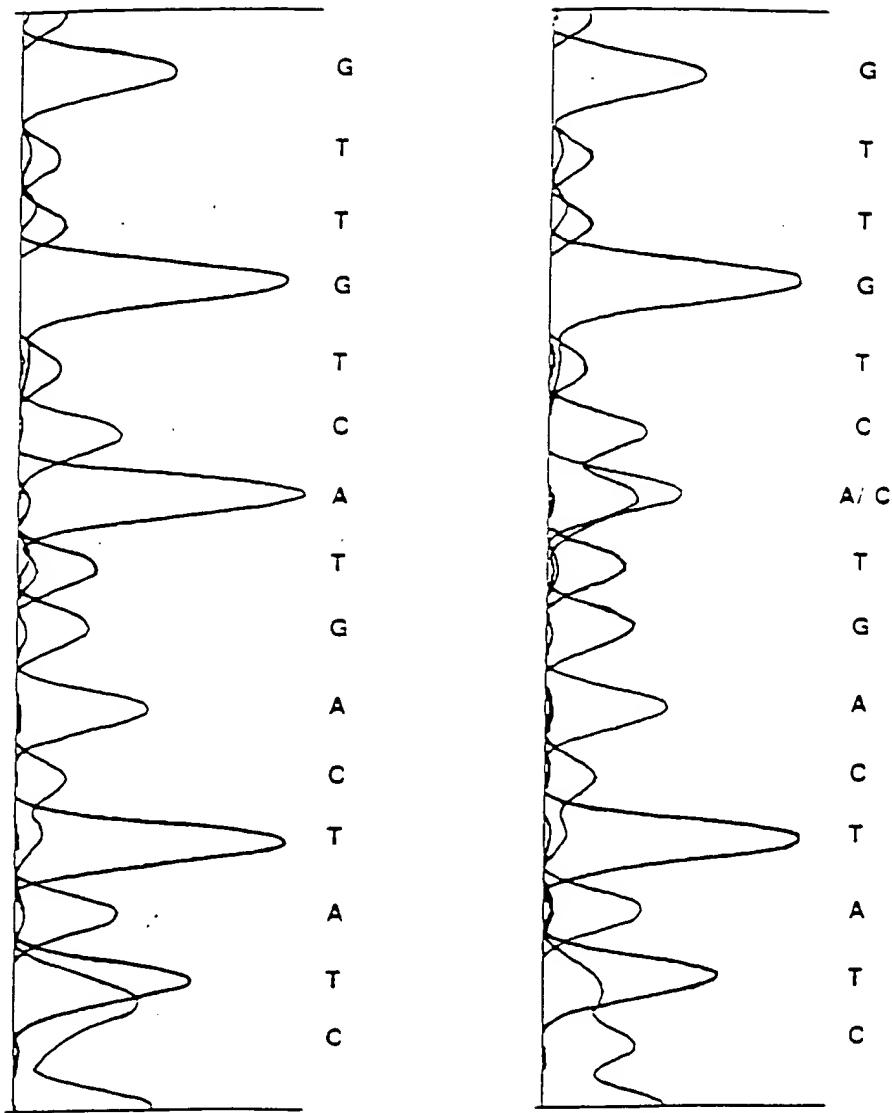
Approx. 1000' 1/40

C

0108	—	DLST	—	—	—	—
z112	—		—	—	—	—
z12	—		—	—	—	—
z20115	—		—	—	—	—
z163	—		—	—	—	—
LTBP2	—		—	—	—	—
—	—	—	—	—	—	—
S21071	—		—	—	—	—
z128	—		—	—	—	—
z13	—		—	—	—	—

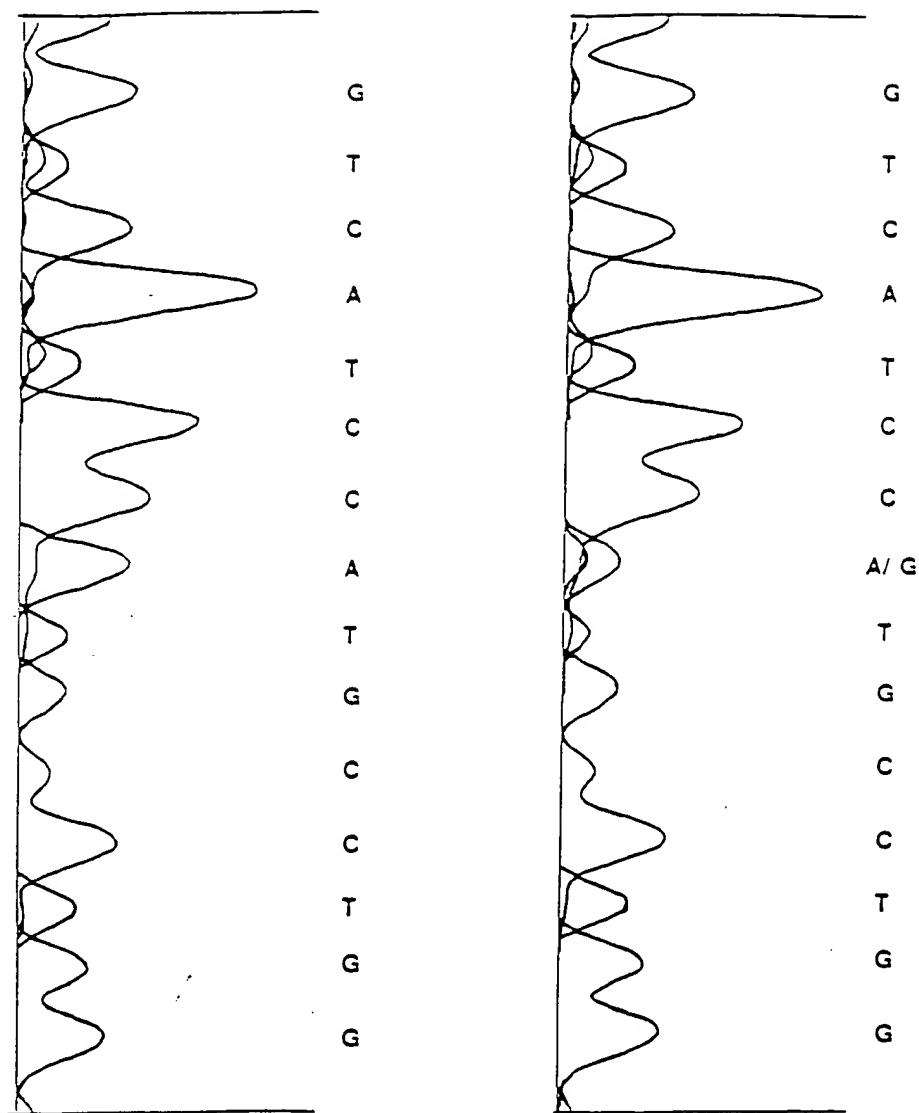
D

FIG. 1



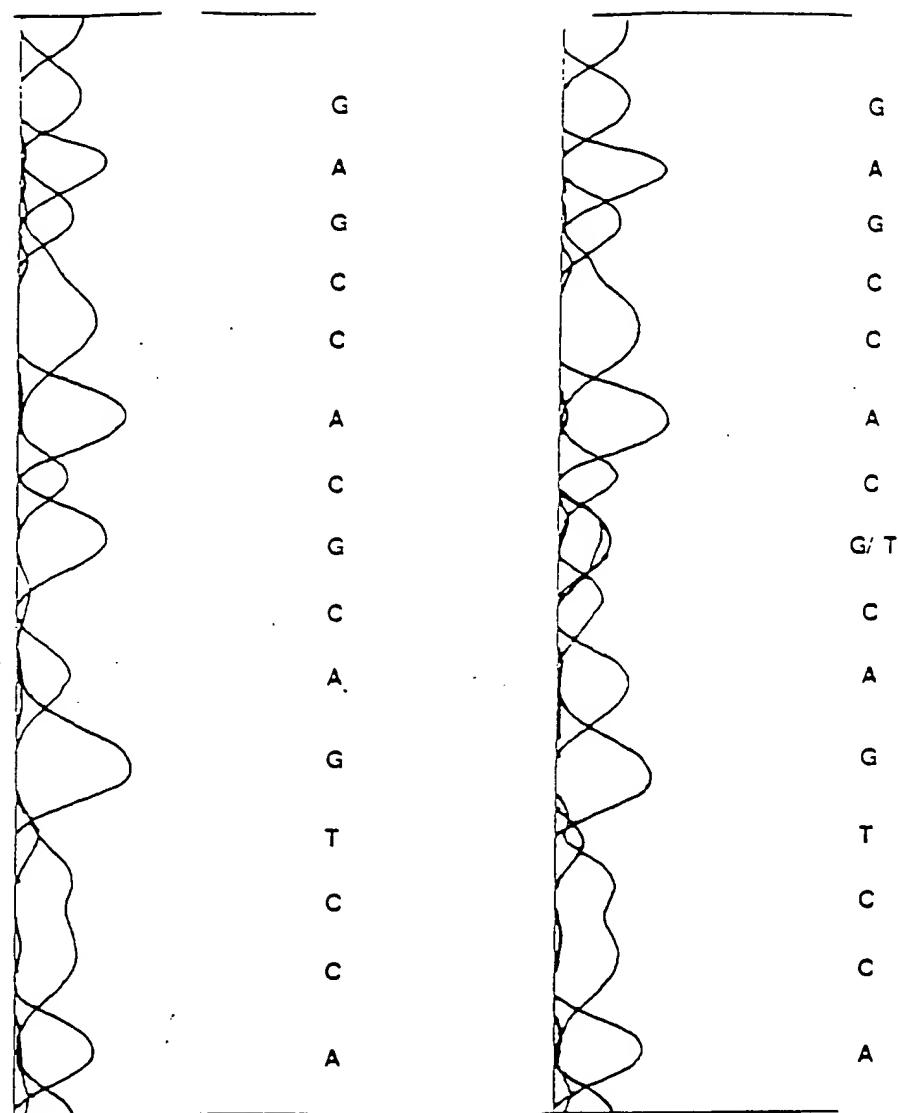
Met 146 Leu

FIG. 2A



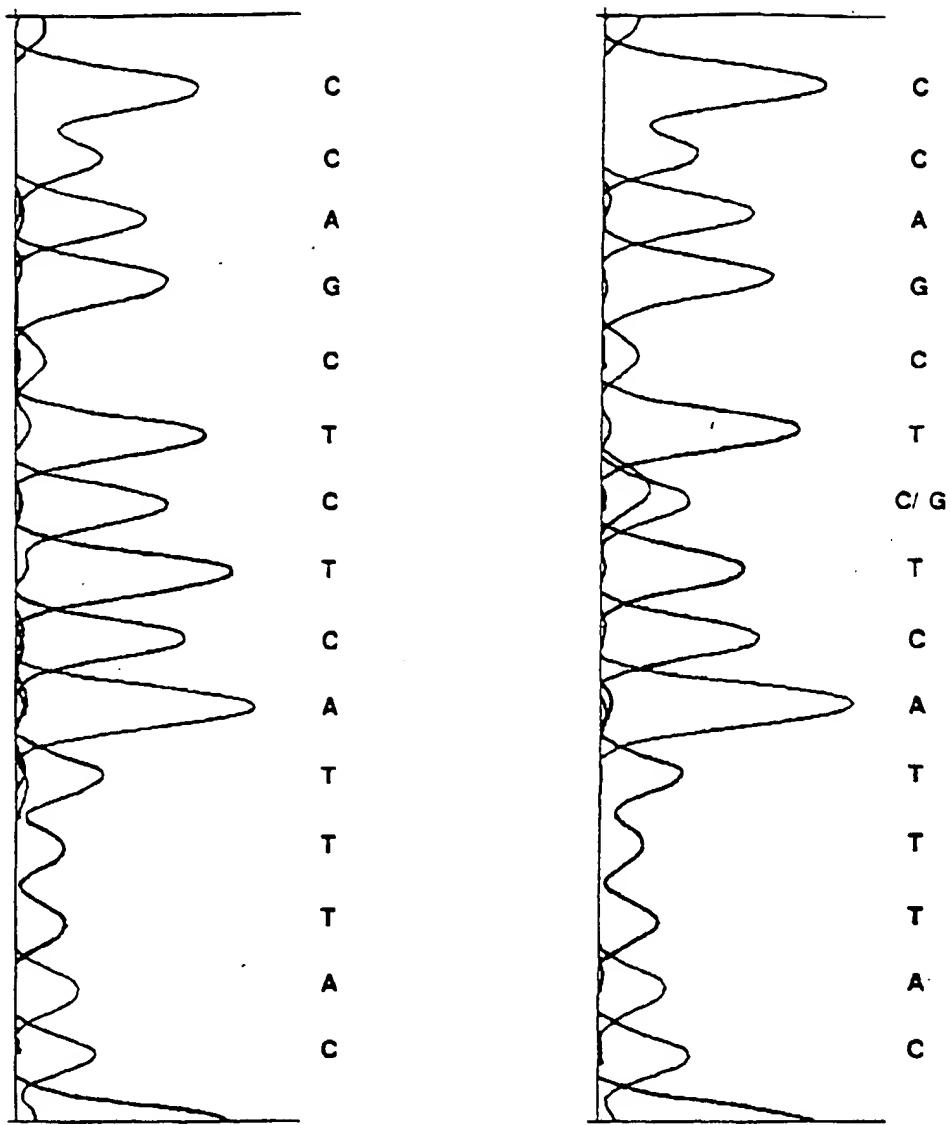
THIS IS 163 Arg

FIG. 2B



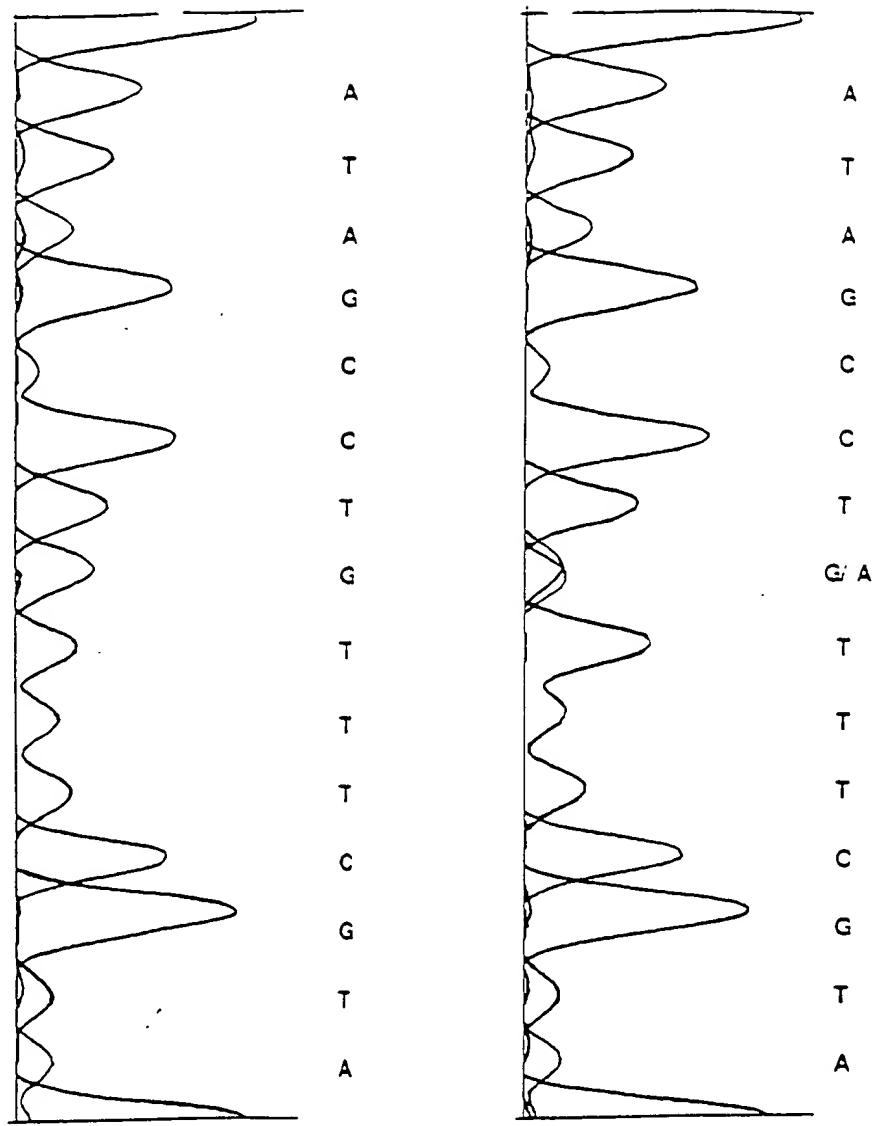
Ala 246 Glu

FIG. 2C



Len 286 Vol

FIG. 2D



Cys 410 Tyr

FIG. 2E

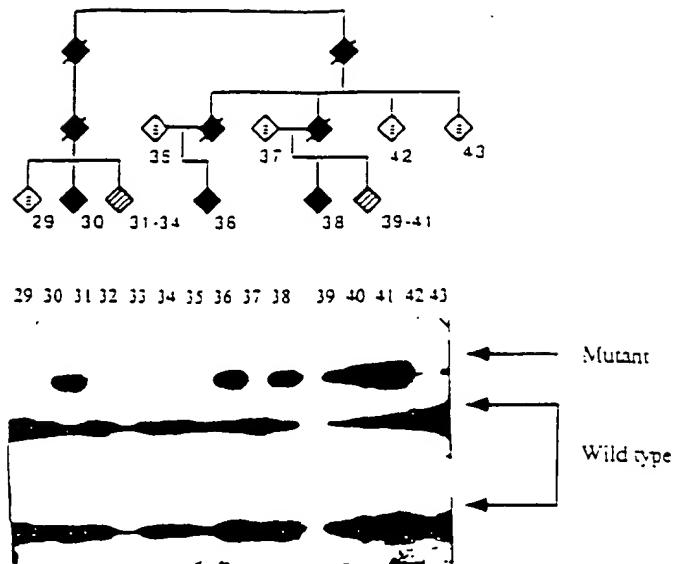


FIG. 3A

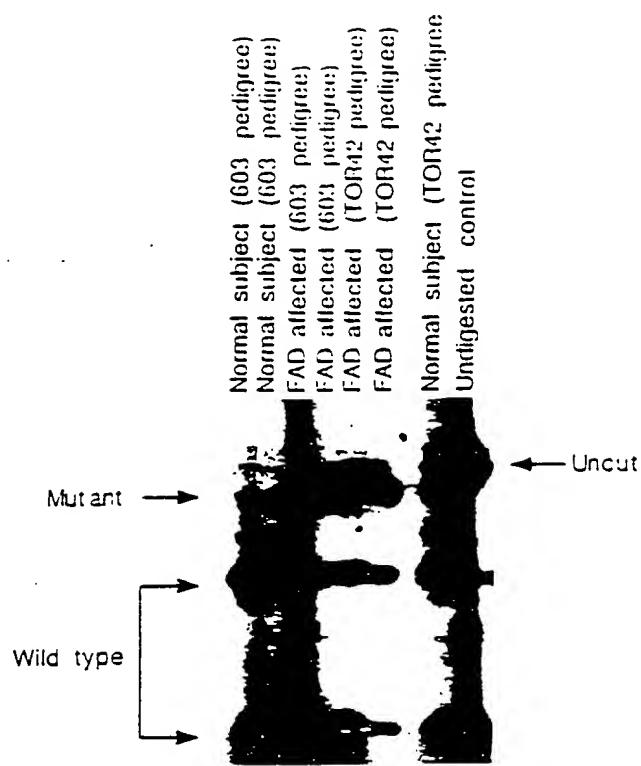


FIG. 3B

PRINT OF DRAWINGS
AS ORIGINALLY FIG

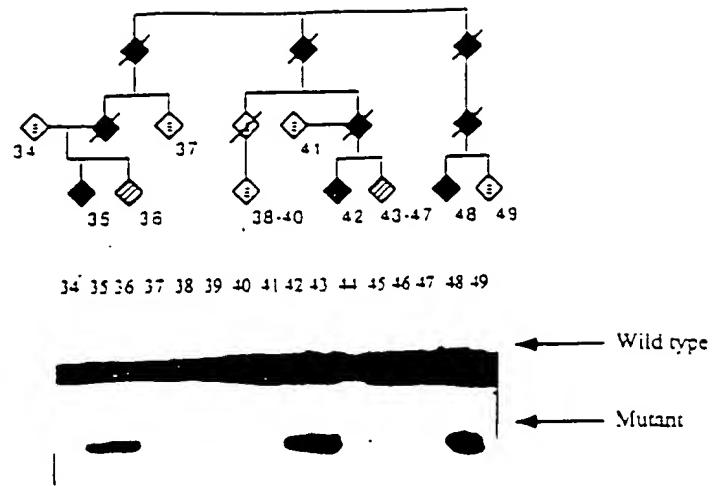


FIG. 3C

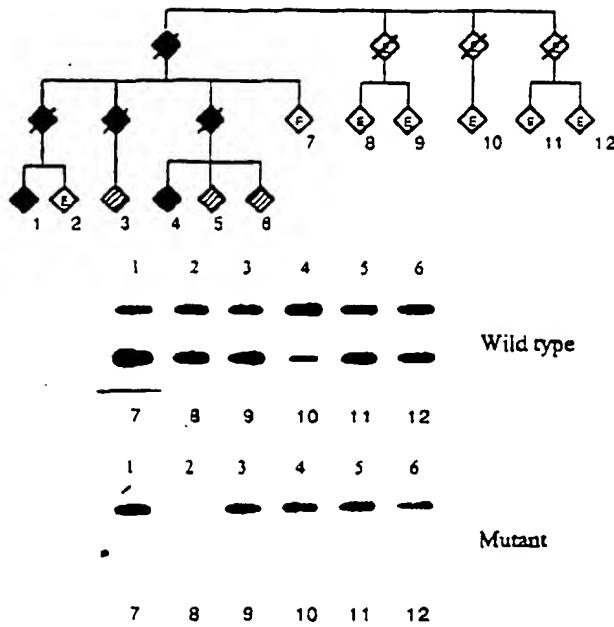


FIG. 3D

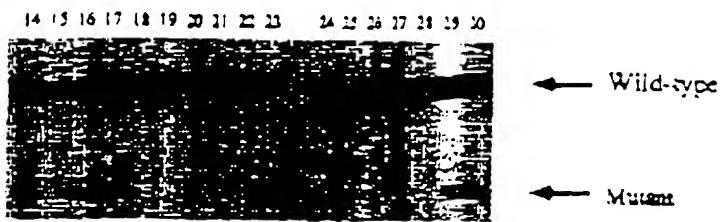
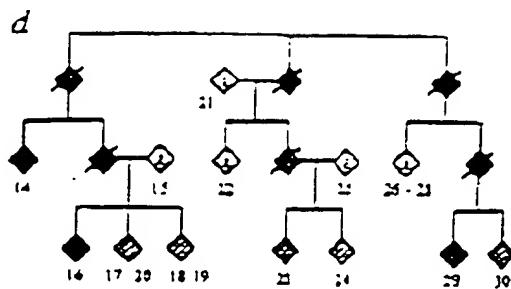


FIG. 3E

PRINT OF DRAWINGS
AS ORIGINALLY FIL

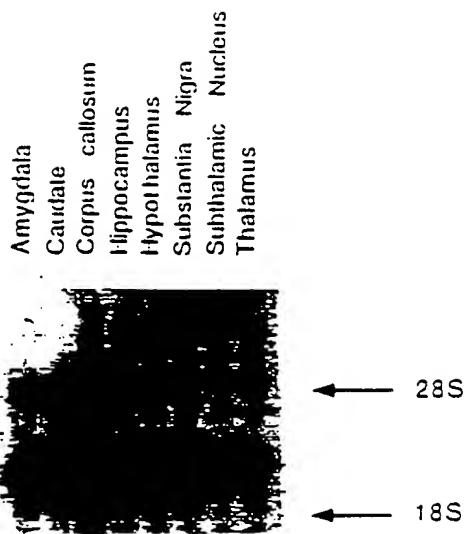


FIG. 4

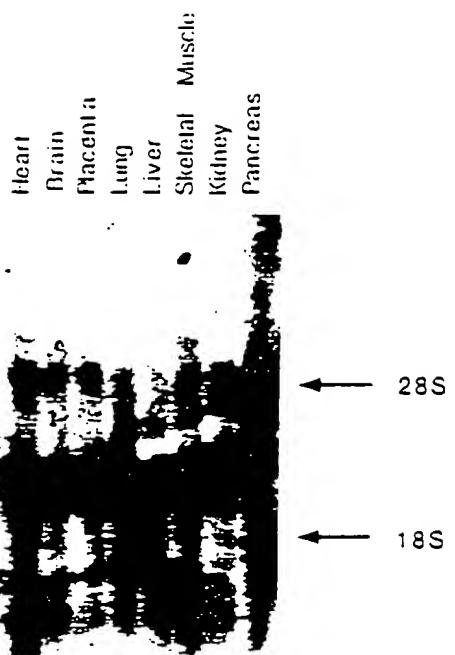
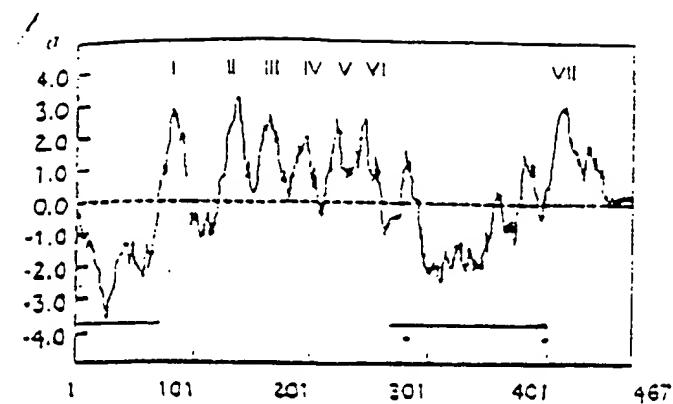


FIG. 5

A



B

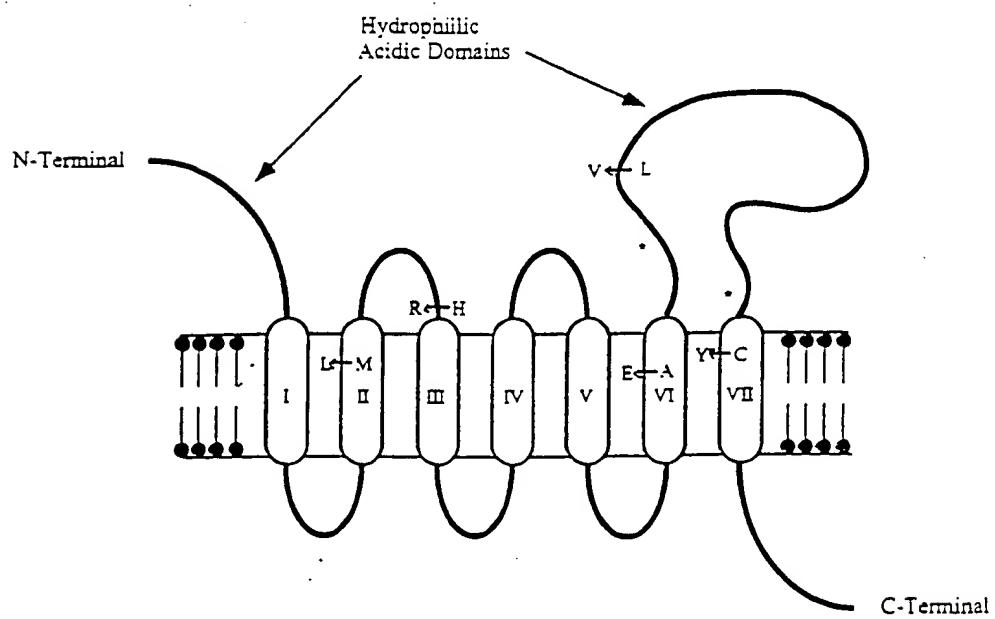


FIG. 6

PRINT OF DRAWINGS
AS ORIGINALLY FILLED

BS-1

ARMP

BS-1

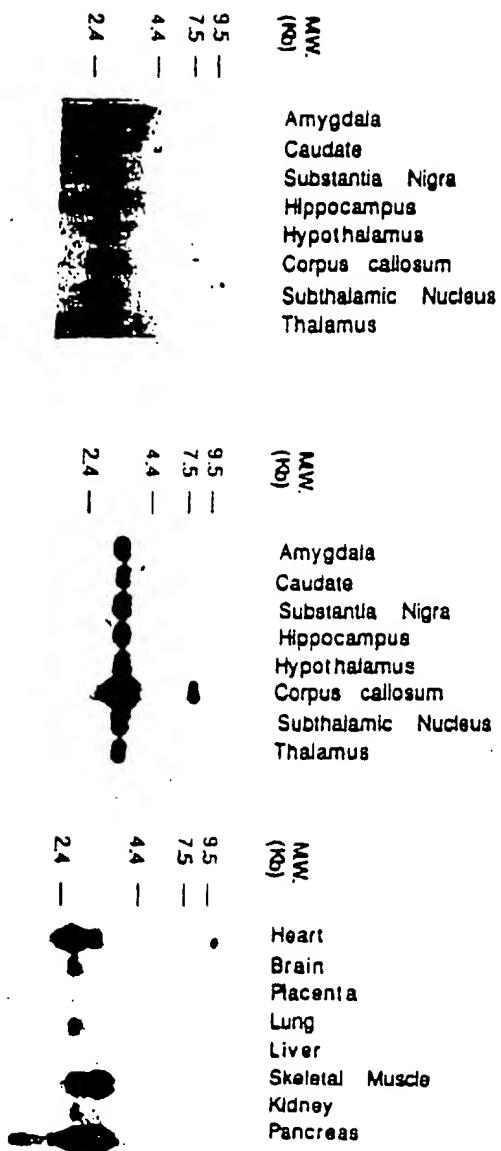


FIG. 7

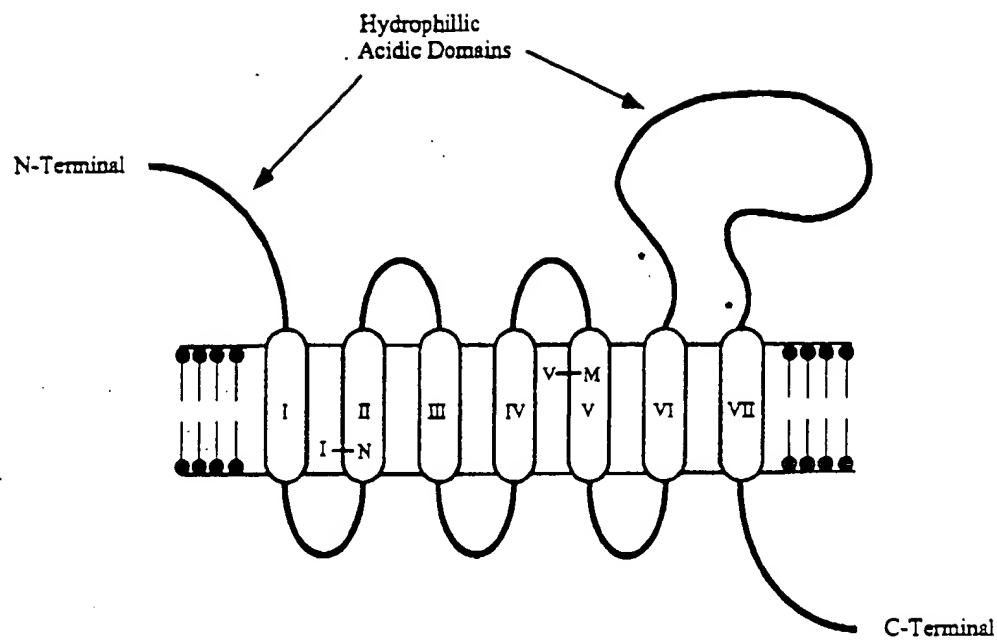


FIG. 8